

L Number	Hits	Search Text	DB	Time stamp
-	141232	bone marrow or autologous bone marrow	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/20 11:48
-	2136	(bone marrow or autologous bone marrow) SAME myocardial	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/09 10:40
-	317	((bone marrow or autologous bone marrow) SAME myocardial) SAME transplantation	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/09 10:40
-	16	fuchs and "autologous bone marrow"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/14 18:30
-	5	RGTA	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/14 18:30
-	1741	"cell therapy"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/14 18:30
-	2	("cell therapy" same "bone marrow") same transfection	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/14 18:31
-	164	"cell therapy" same "bone marrow"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/14 18:31
-	28732	"bone marrow"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/14 18:31
-	3338	"bone marrow" same transfection or "genetic modification"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/14 18:32
-	943	"bone marrow" same (transfection of "genetic modification")	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/14 18:32
-	21413	angiogenic or angiogenesis or neovascularization or "myocardial contractility"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/14 18:33
-	6335833	s ("bone marrow" same (transfection of "genetic modification")) same (angiogenic or angiogenesis or neovascularization or "myocardial contractility")	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/14 18:33
-	7	("bone marrow" same (transfection of "genetic modification")) same (angiogenic or angiogenesis or neovascularization or "myocardial contractility")	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/14 18:33
-	485	"early attaching cells" or "adhering cells"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/14 18:34
-	9	("early attaching cells" or "adhering cells") same (transfection or "genetic modification" or "gene transfer")	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/14 18:35
-	28857	"bone marrow" or "autologous bone marrow"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/20 11:48

-	905	("bone marrow" or "autologous bone marrow") SAME transfection	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/20 11:49
-	111	((("bone marrow" or "autologous bone marrow") SAME transfection) SAME "ex vivo"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/20 11:50
-	4	((("bone marrow" or "autologous bone marrow") SAME transfection) SAME confluent	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/20 12:00
-	0	((("bone marrow" or "autologous bone marrow") SAME transfection) SAME attach	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/20 12:00
-	140	("bone marrow" or "autologous bone marrow") SAME attach	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/20 12:01
-	32	((("bone marrow" or "autologous bone marrow") SAME attach) and transfection	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/20 12:08
-	56	((("bone marrow" or "autologous bone marrow") SAME attach) and (transfection or transduction)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/20 12:08

(FILE 'HOME' ENTERED AT 15:11:31 ON 17 MAR 2004)

FILE 'MEDLINE, EMBASE, BIOSIS' ENTERED AT 15:11:46 ON 17 MAR 2004

L1 389392 S "AUTOLOGOUS BONE MARROW" OR "BONE MARROW"
L2 46748 S HIF-1 OR EPAS1 OR MCP1 OR MCP-1 OR EPAS-1 OR HIF1 OR GM-CSF O
L3 10 S HPOXIA
L4 141928 S HYPOXIA
L5 524216 S MYOCARDIAL
L6 5968 S "ELECTRICAL CONDUCTIVITY"
L7 0 S L1 AND L2 AND L4 AND L5 AND L6
L8 1100 S L1 AND L4
L9 69517 S "ANGIOGENESIS" OR NEOVASCULAR OR ANGIOGEN
L10 1932 S L1 AND L9
L11 59 S L10 AND L4
L12 38 DUP REM L11 (21 DUPLICATES REMOVED)
L13 2 S L12 NOT PY>=2000
L14 678427 S L8 AND IMPLANTATION OR INJECTION
L15 75 S L8 AND (IMPLANTATION OR INJECTION)
L16 46 DUP REM L15 (29 DUPLICATES REMOVED)
L17 35 S L16 NOT PY>=2000
L18 8164 S L1 AND L2
L19 0 S L18 AND L6
L20 1 S L6 AND L1
L21 10545 S "MYOCARDIAL FUNCTION"
L22 40 S L1 AND L21
L23 24 DUP REM L22 (16 DUPLICATES REMOVED)
L24 7 S L23 NOT PY>=2000
L25 7 S L2 AND L21
L26 4 DUP REM L25 (3 DUPLICATES REMOVED)
L27 1160 S L5 AND L1
L28 125 S L27 AND L9
L29 83 DUP REM L28 (42 DUPLICATES REMOVED)
L30 5 S L29 NOT PY>=2000



Day : Wednesday
Date: 3/17/2004
Time: 15:05:20

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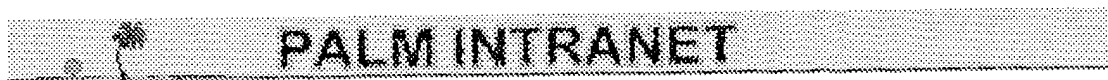
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